

Figure 1

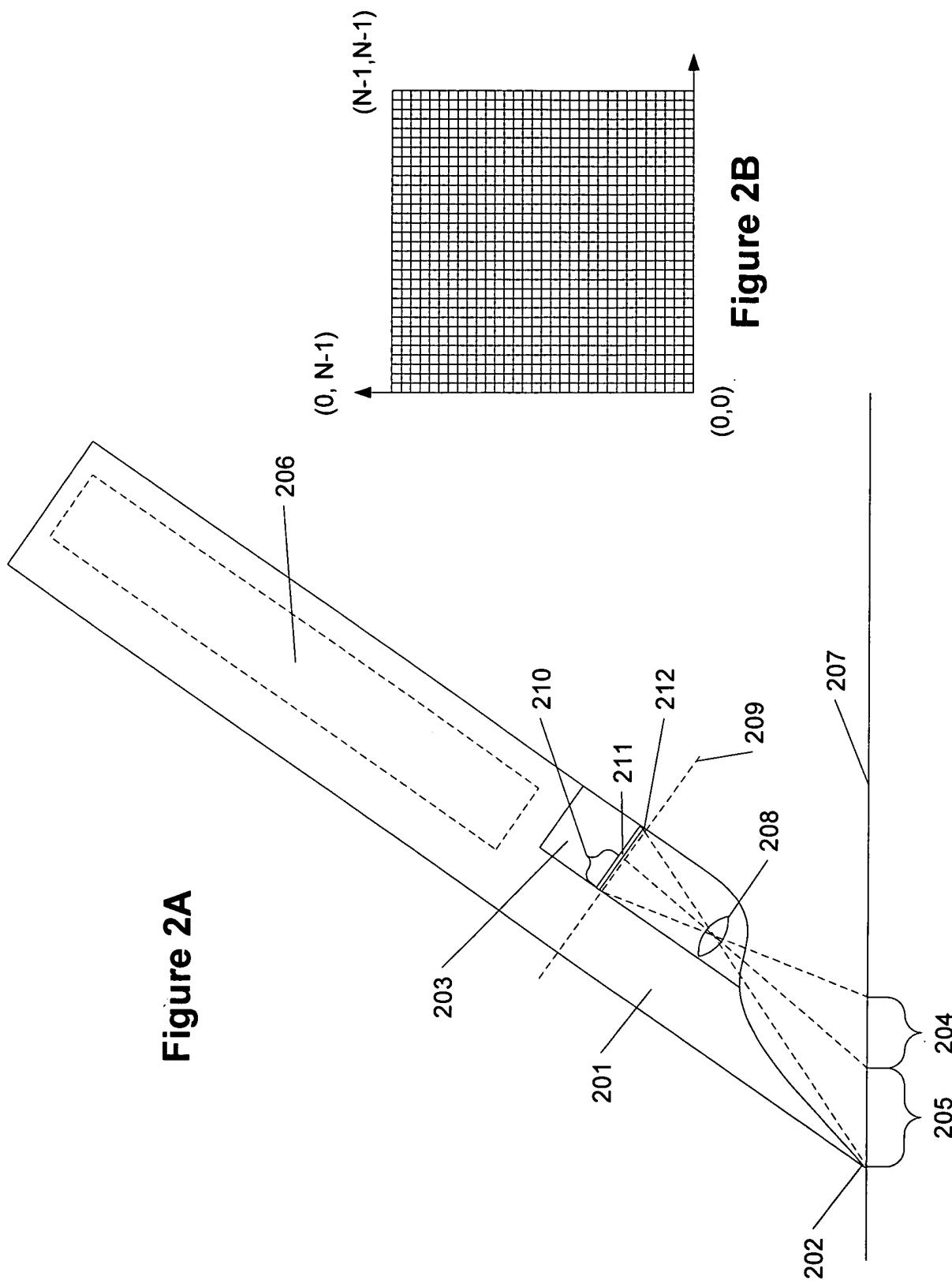


Figure 3A 0000010 00 01100 0101 001 111010 0 0111001 0 010110 111 0110 01101 01 0111111

Figure 3B 0000000 0011101 0100111 1110100 0111010 1000101 1110100 0100111 0010110 011000011

Figure 3C 000100100 00111110 010111101 010011001 011100111 00101010 011000011

		301						
		m ₁ = 9						
		0	0	1	0	1	0	0
		0	0	1	1	1	1	0
		0	1	0	1	1	1	0
		0	1	0	0	1	0	1
		0	1	1	0	0	1	1
		0	0	1	0	1	0	0
		0	1	1	0	0	1	1

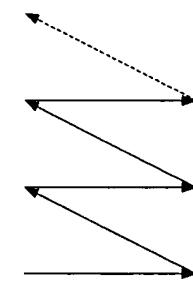


Figure 3E

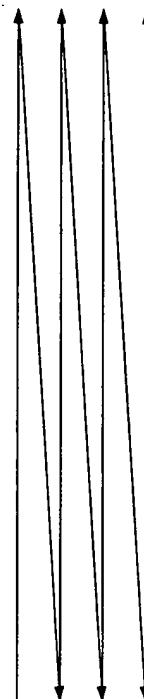
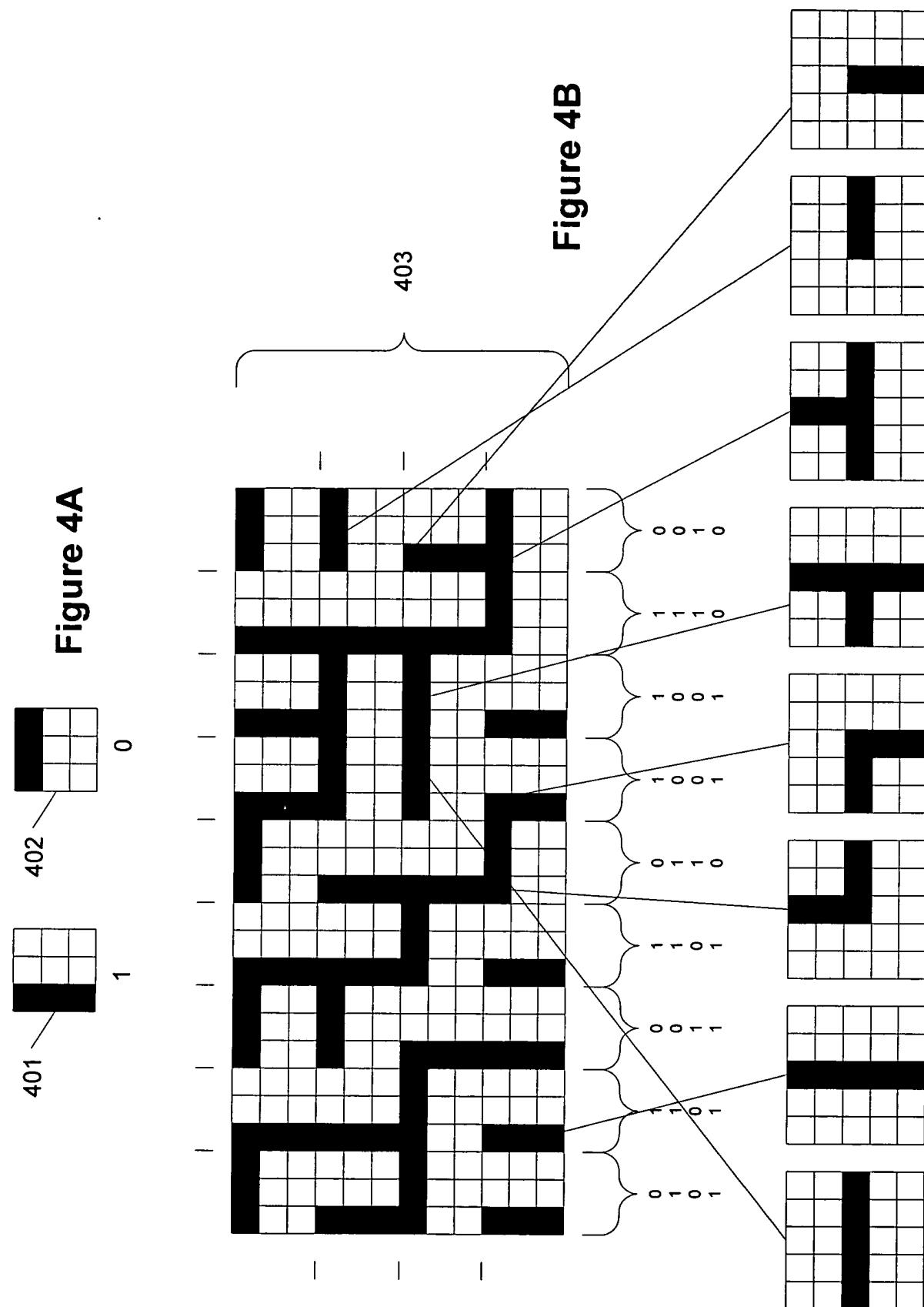


Figure 3F

Figure 3D



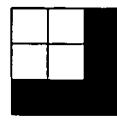
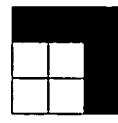
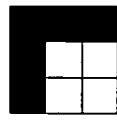
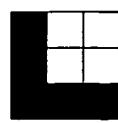


Figure 5A

Figure 5B

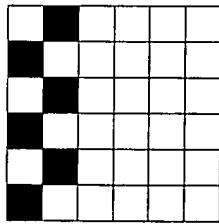
Figure 5C

Figure 5D

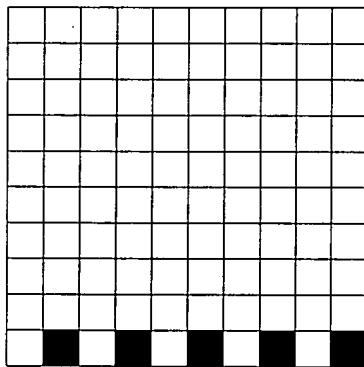
Figure 4D

Figure 4E

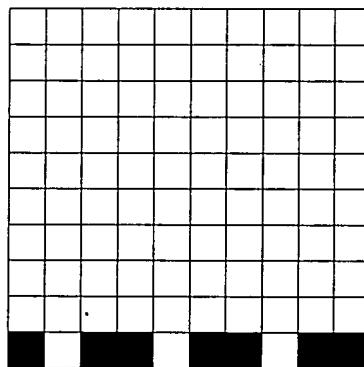
Figure 4C



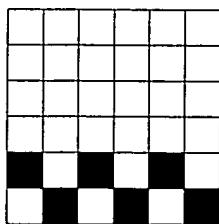
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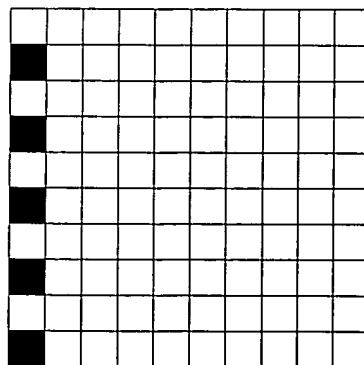
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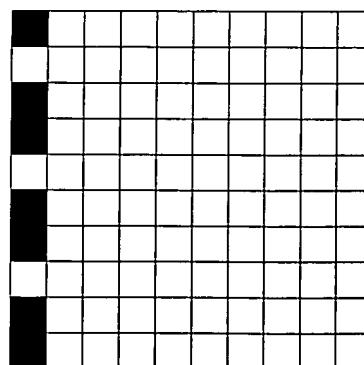
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1



1



1

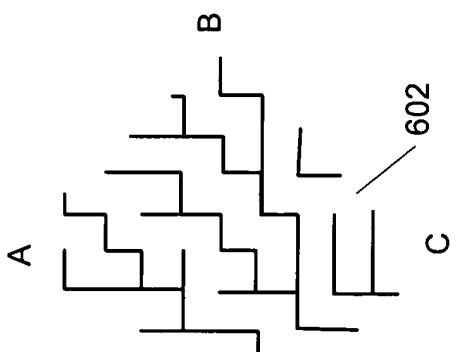
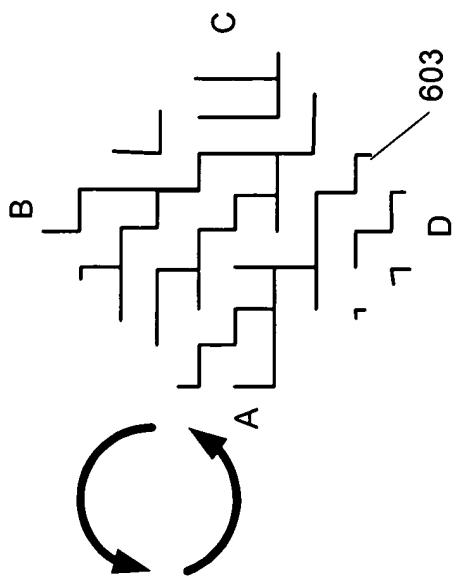
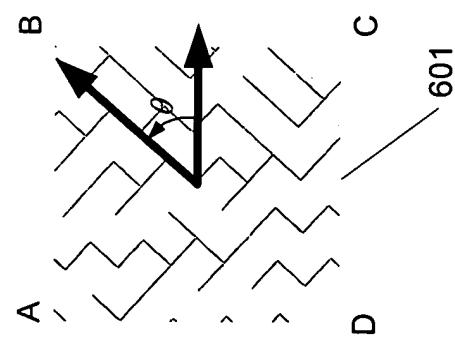


Figure 6



$$o = \theta + \begin{cases} 0 - no_a \\ \frac{\pi}{2} - no_b \\ \pi - no_c \\ \frac{3\pi}{2} - no_d \end{cases}$$

Figure 7

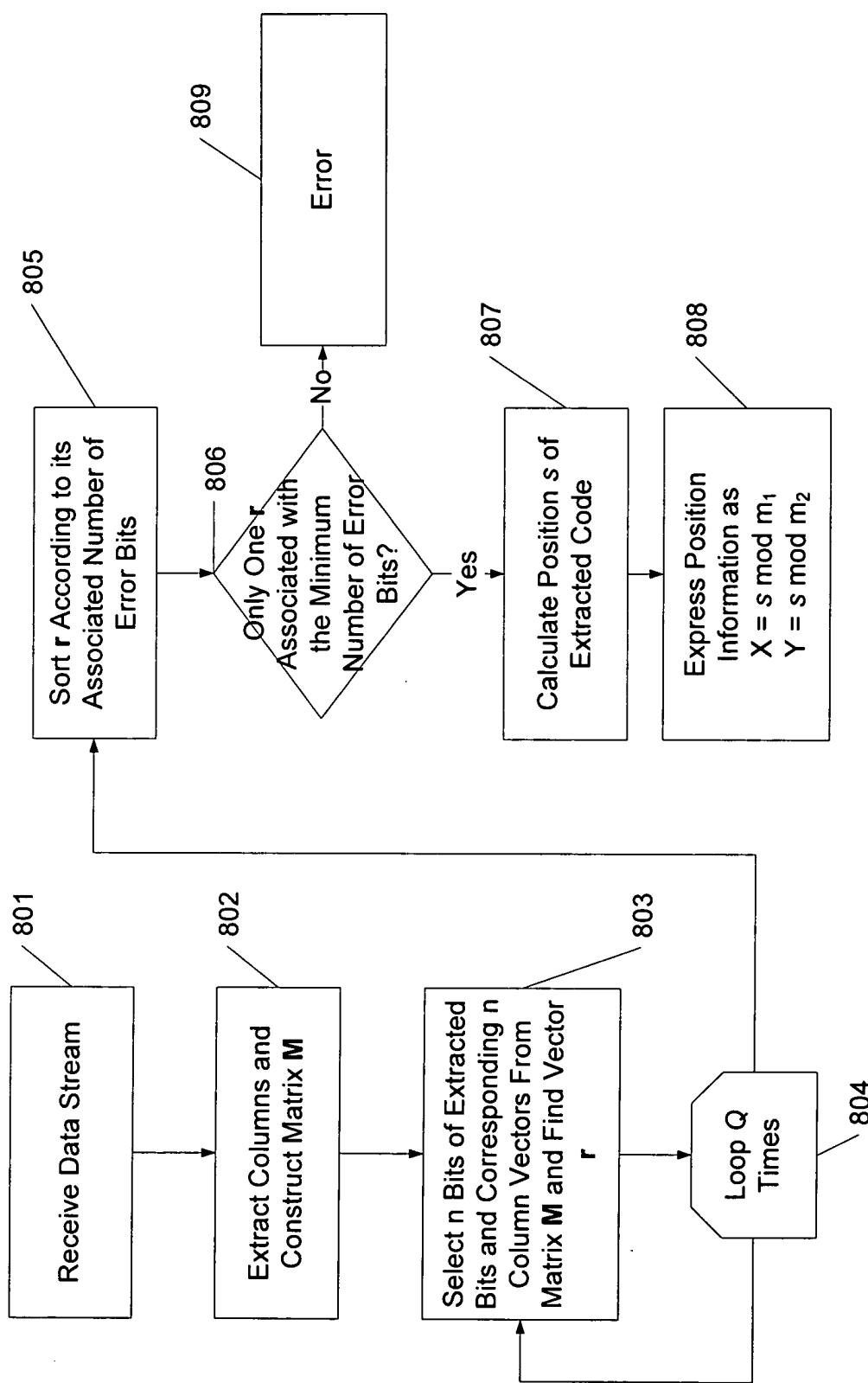


Figure 8

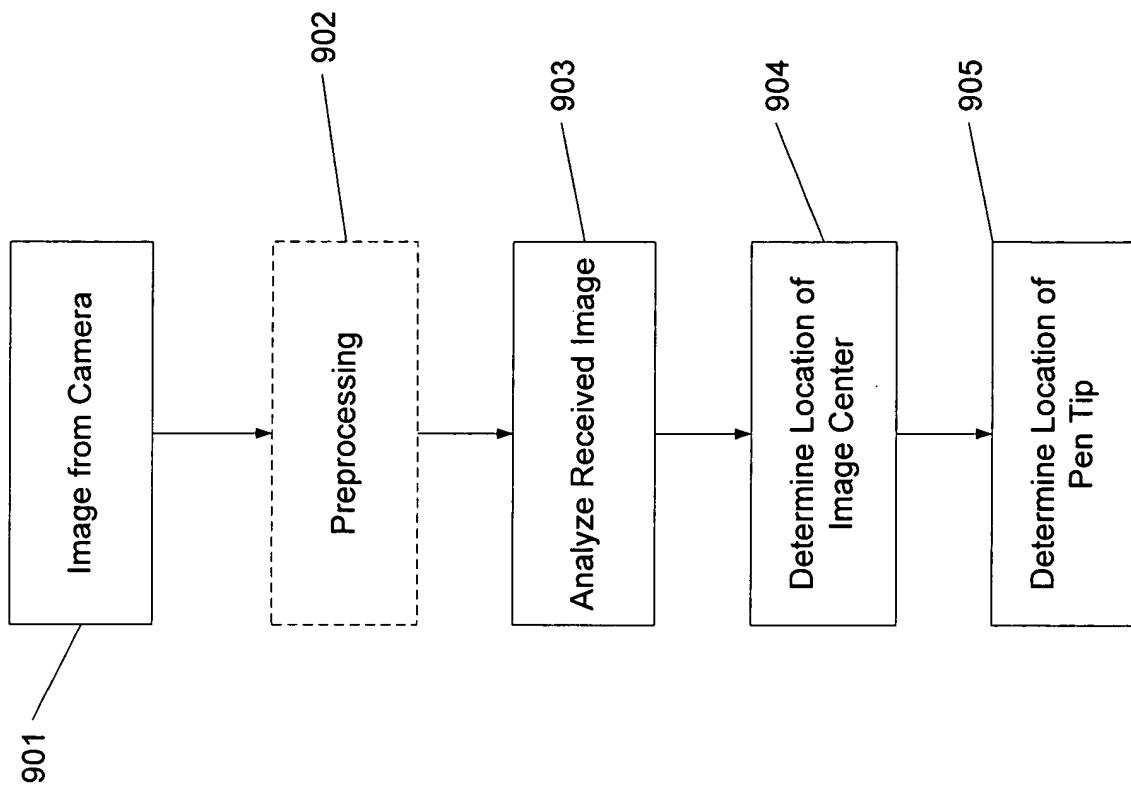
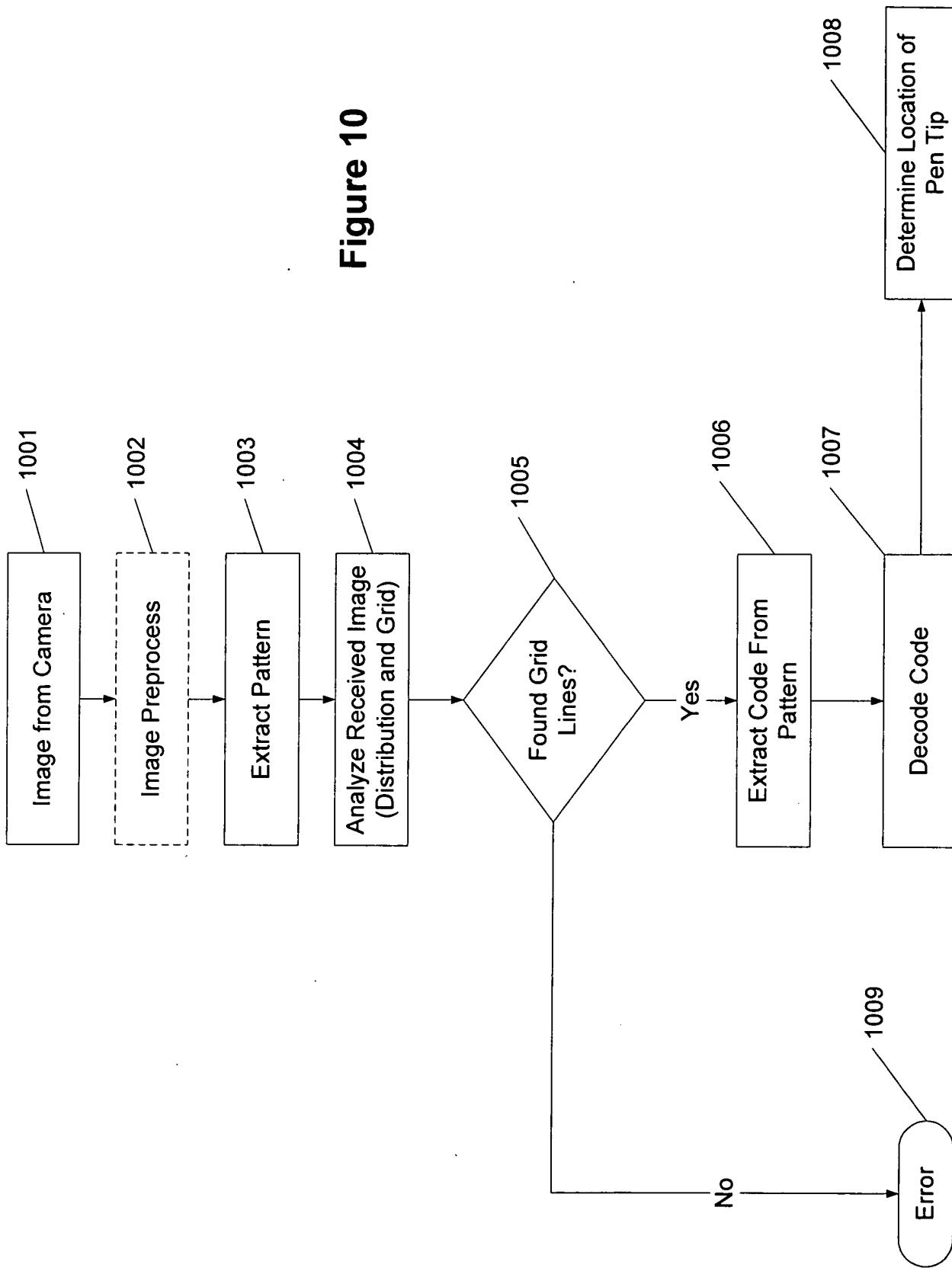


Figure 9

Figure 10



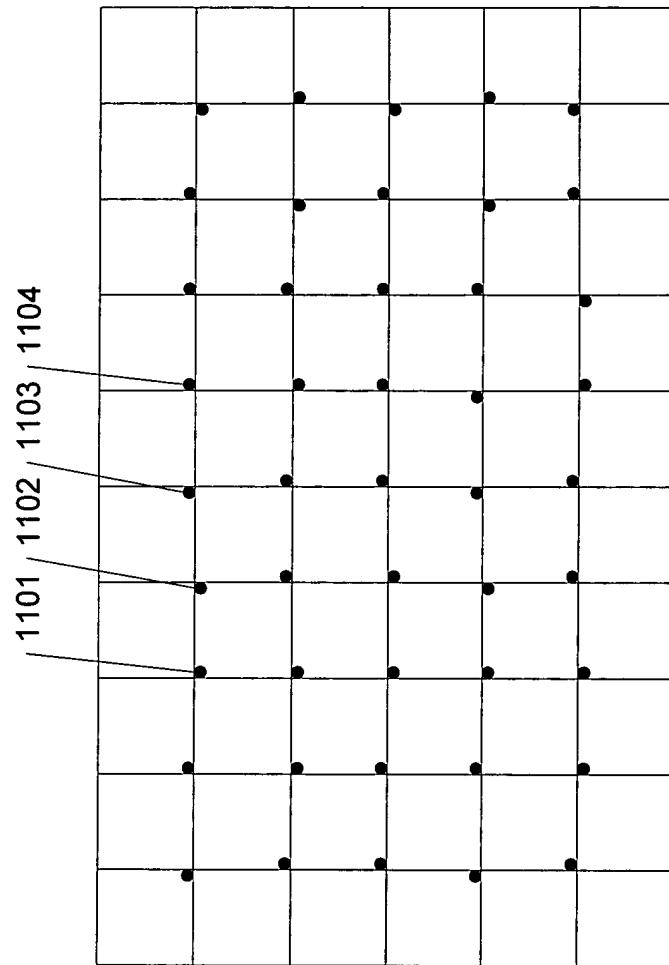
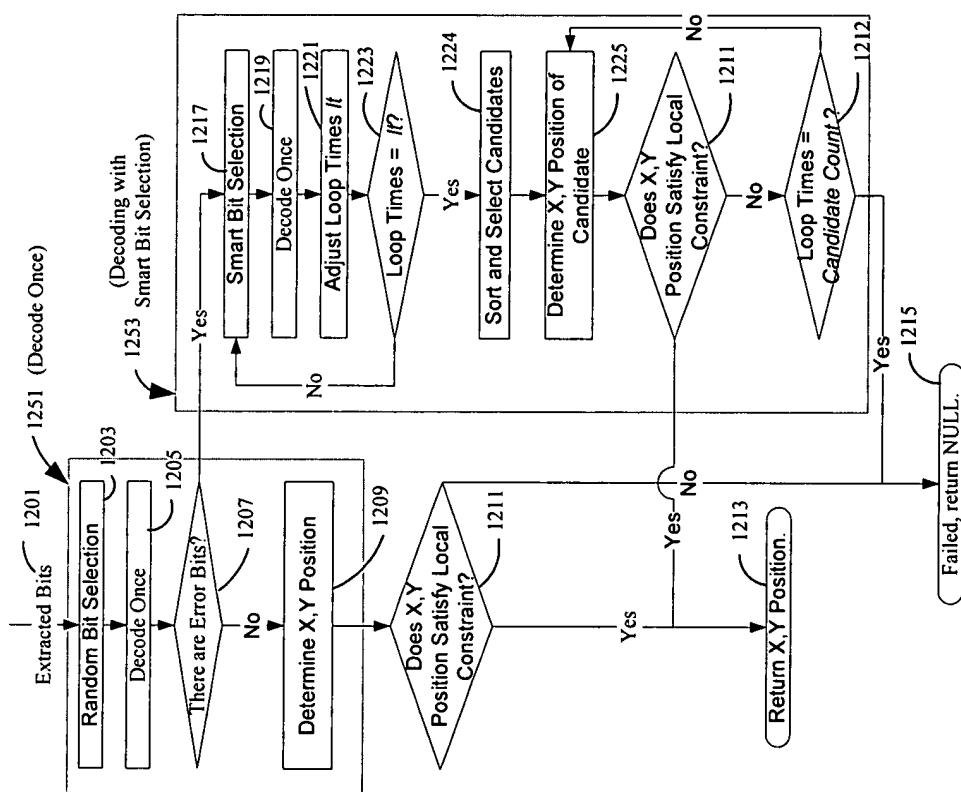


Figure 11 (Prior Art)

1200

FIG. 12



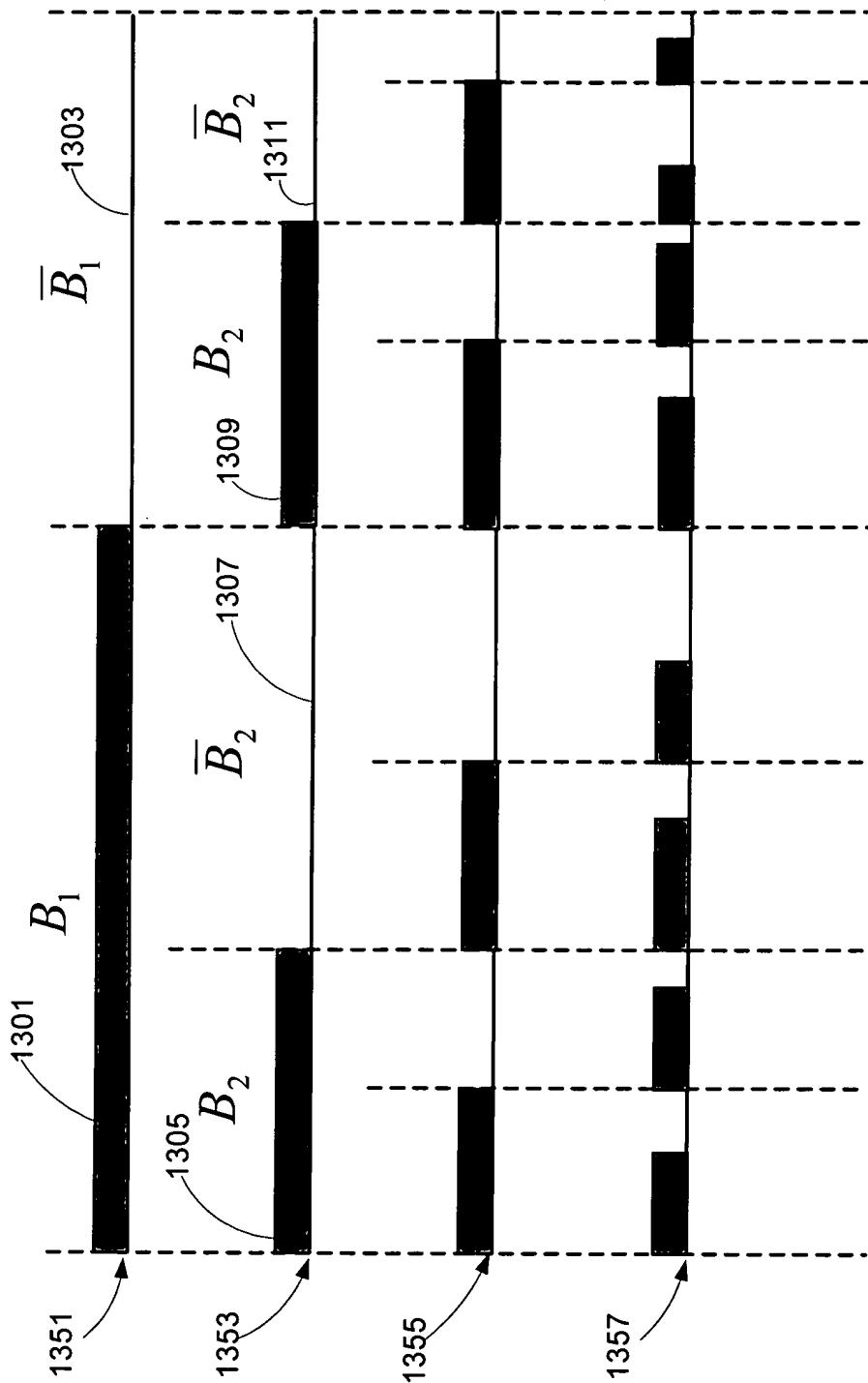


FIG. 13

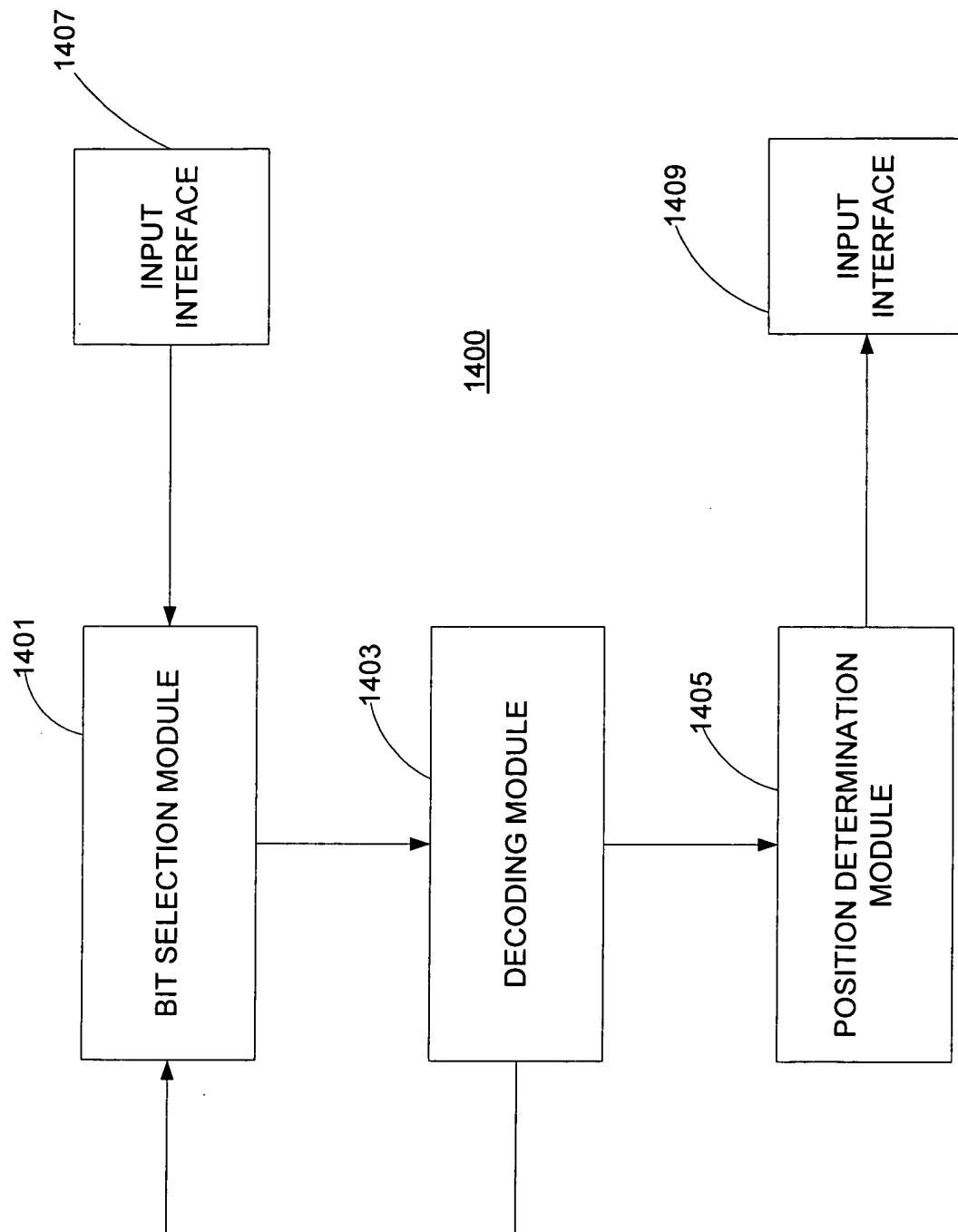


FIG. 14

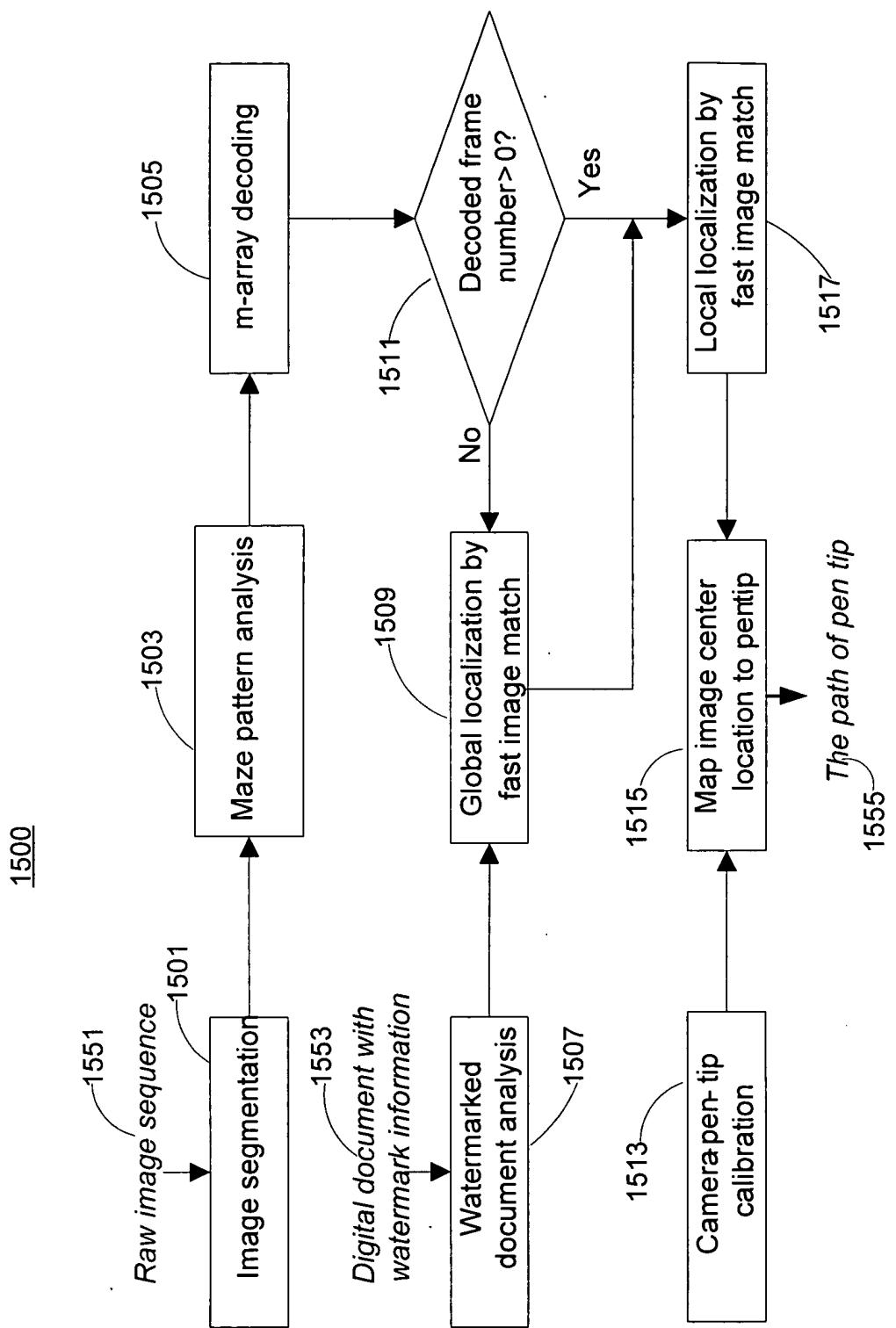
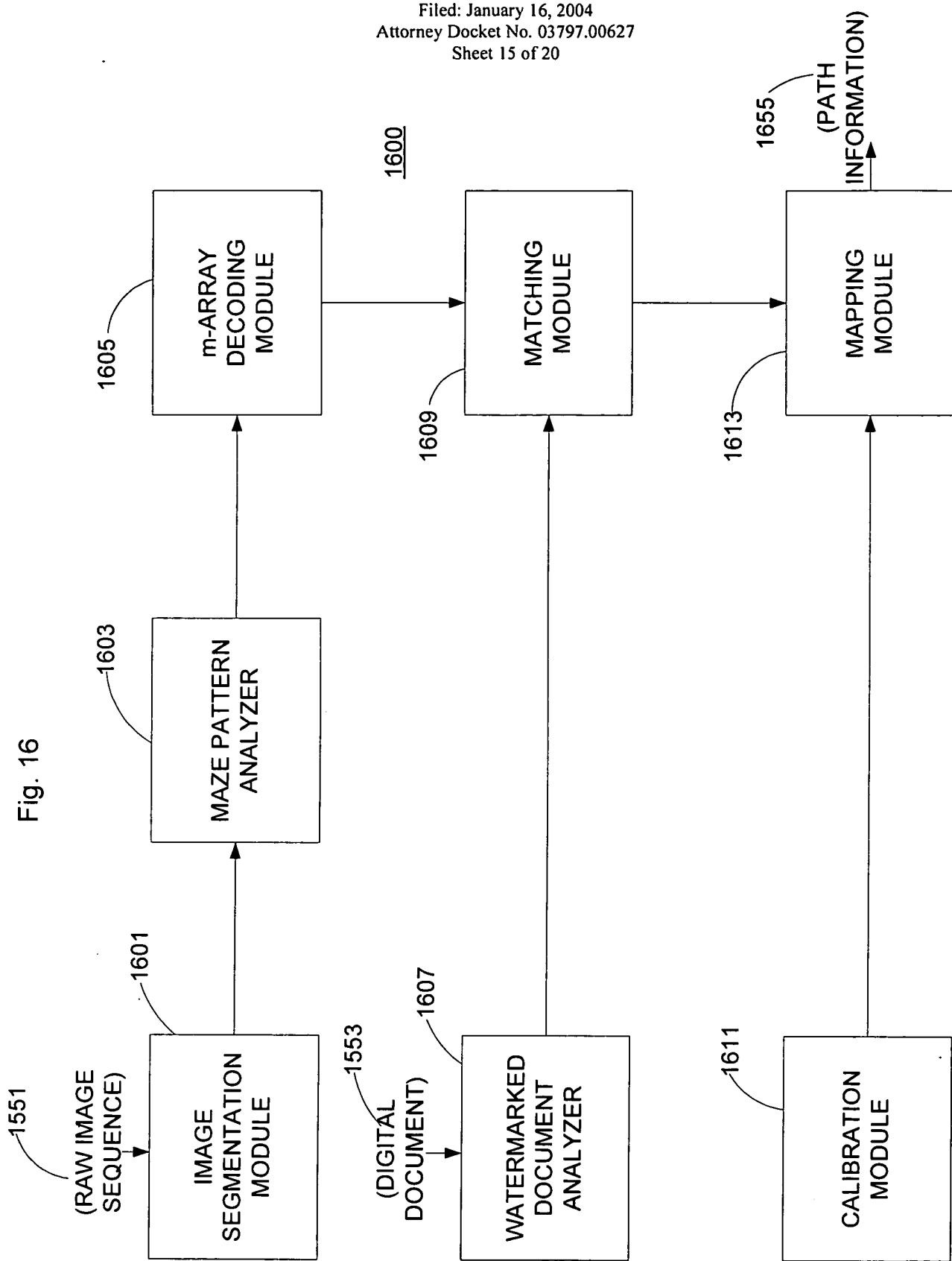


FIG. 15

Fig. 16



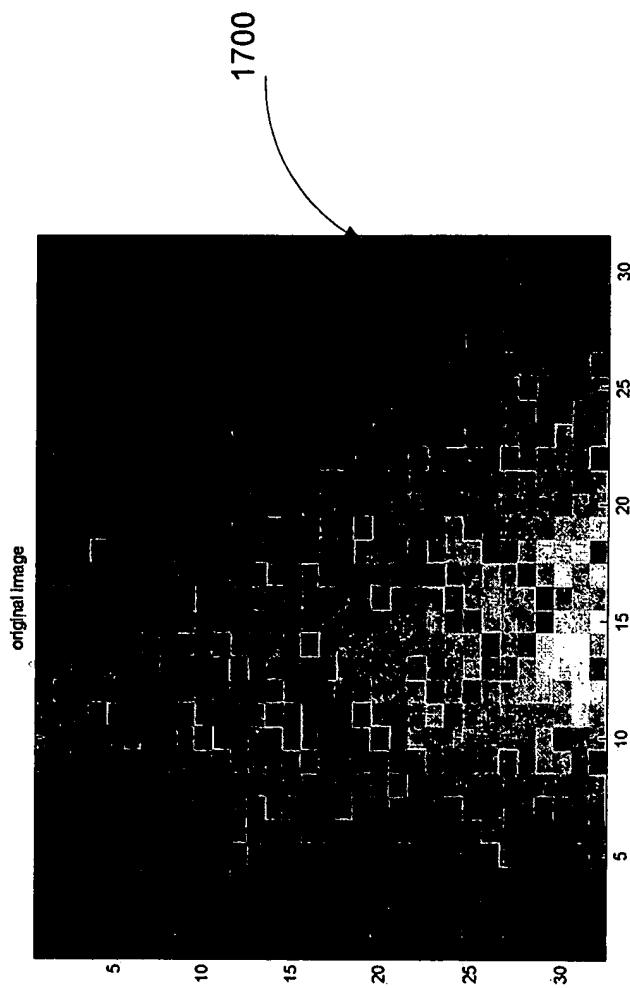


FIG. 17

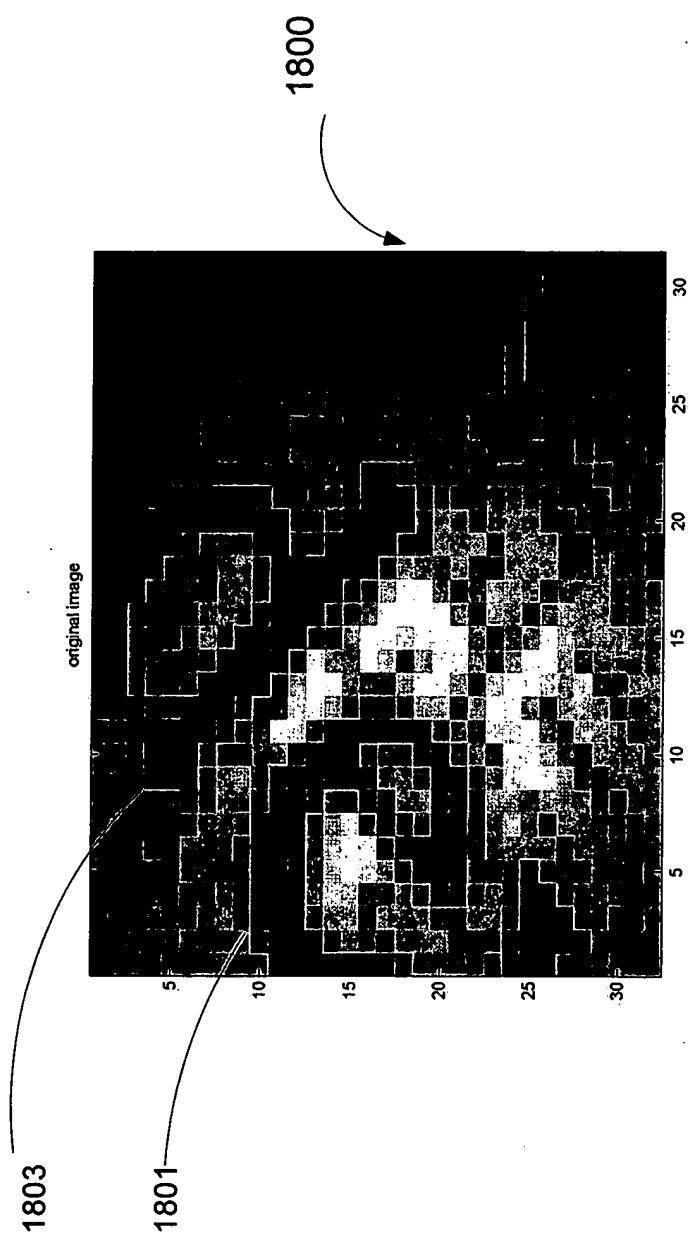
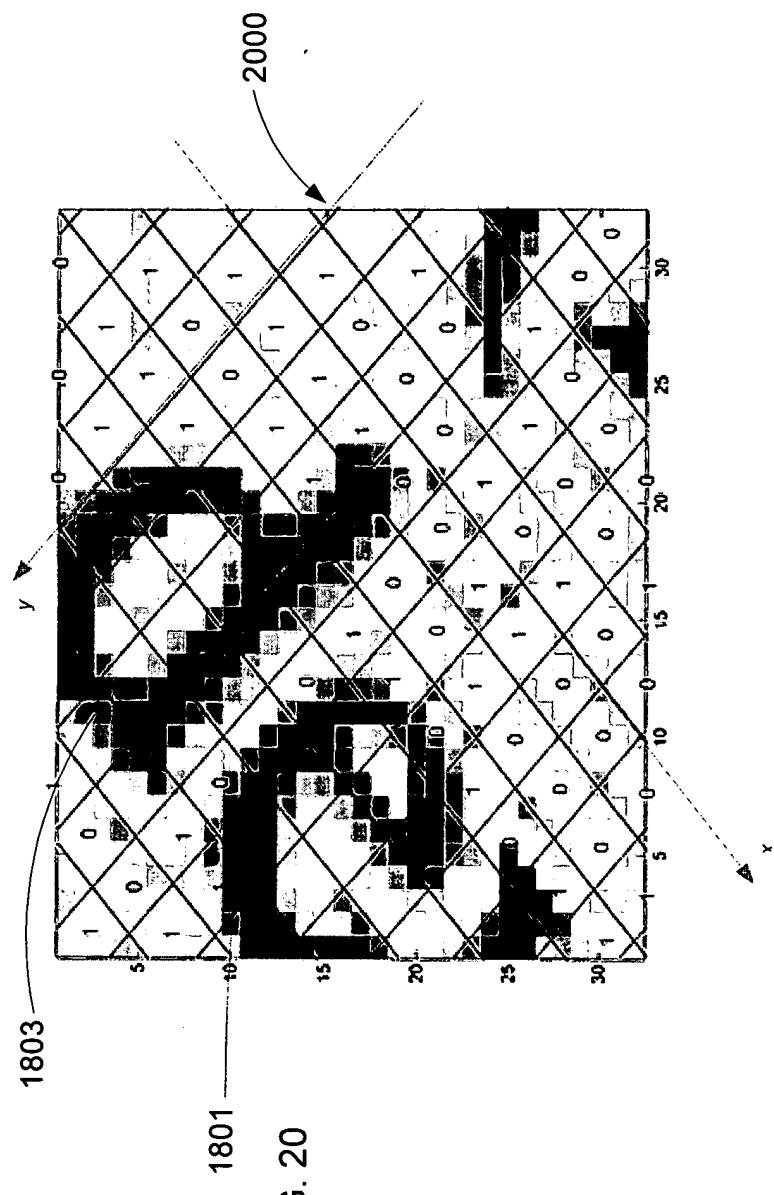
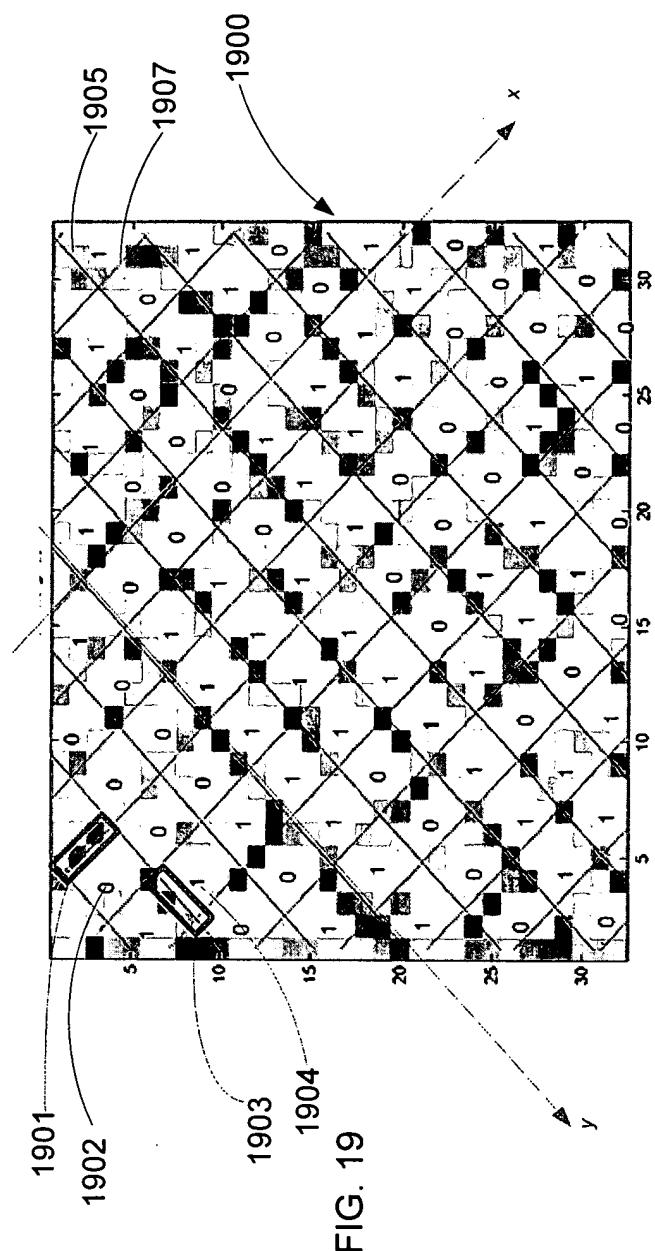


FIG. 18



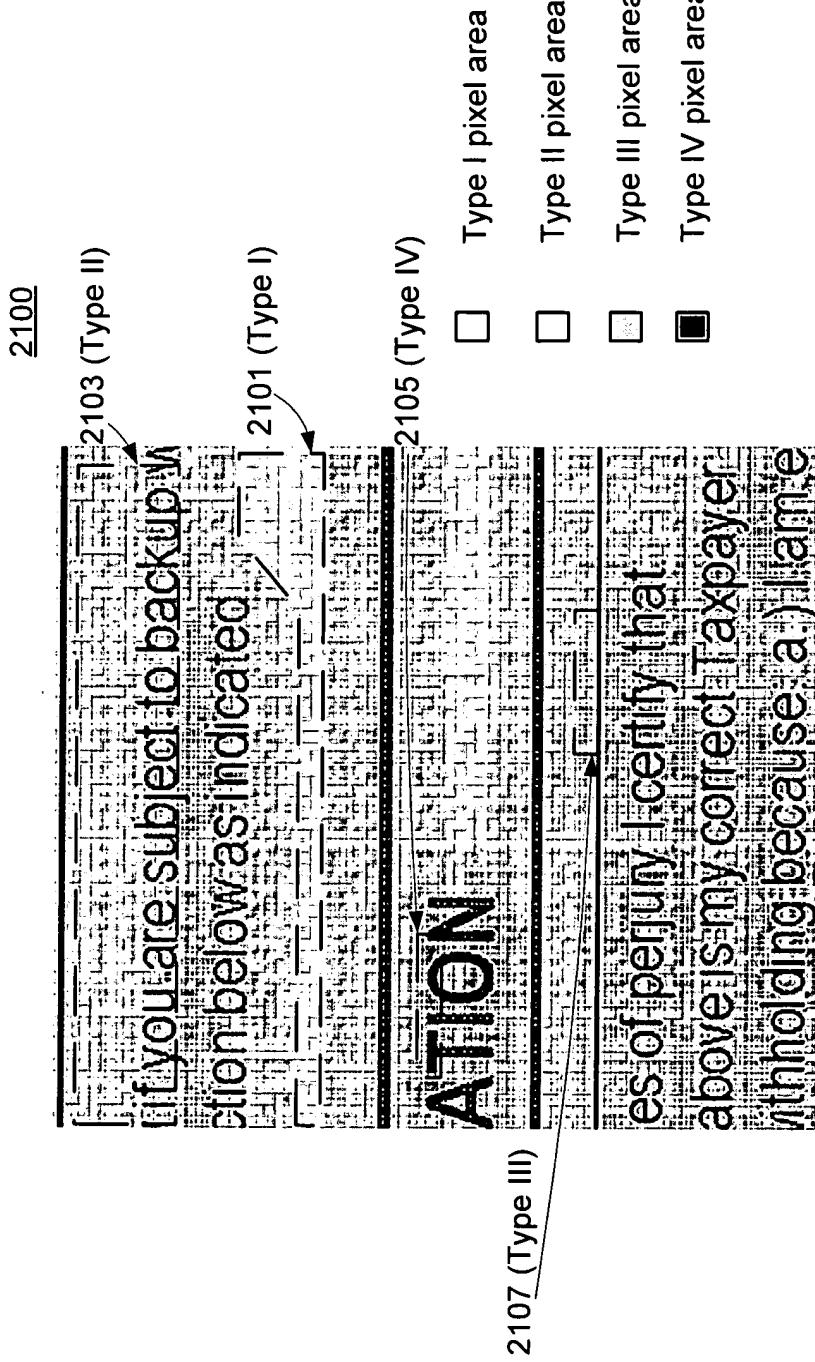


FIG. 21

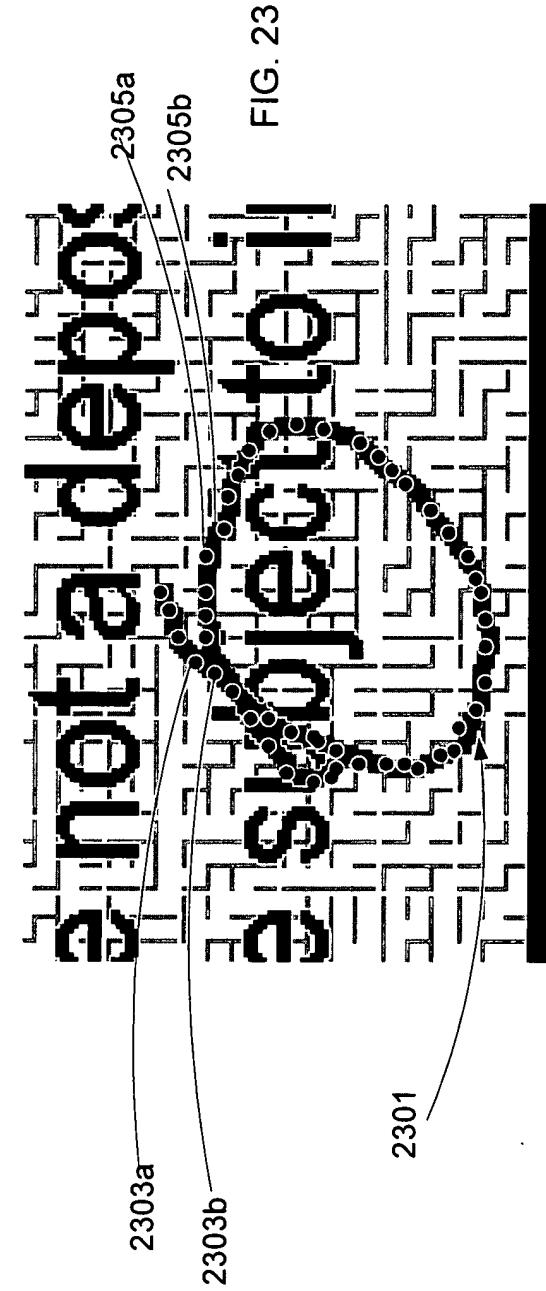
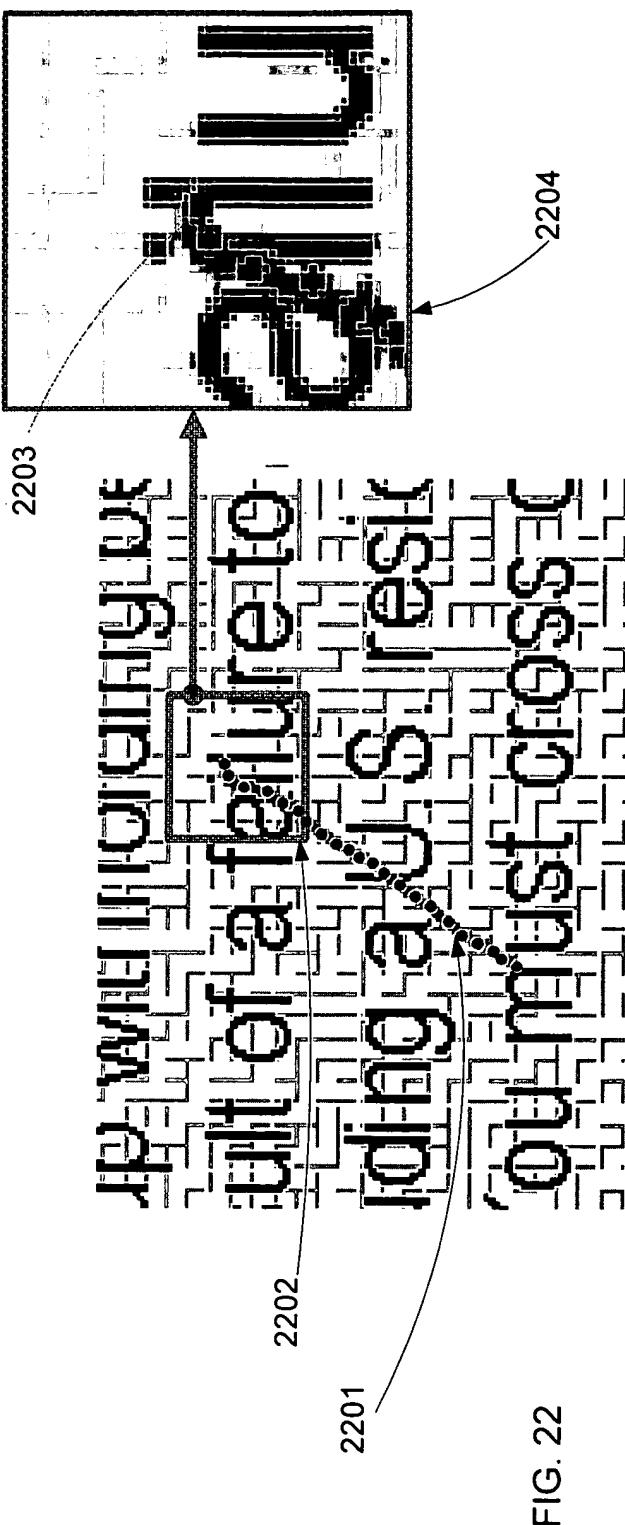


FIG. 24

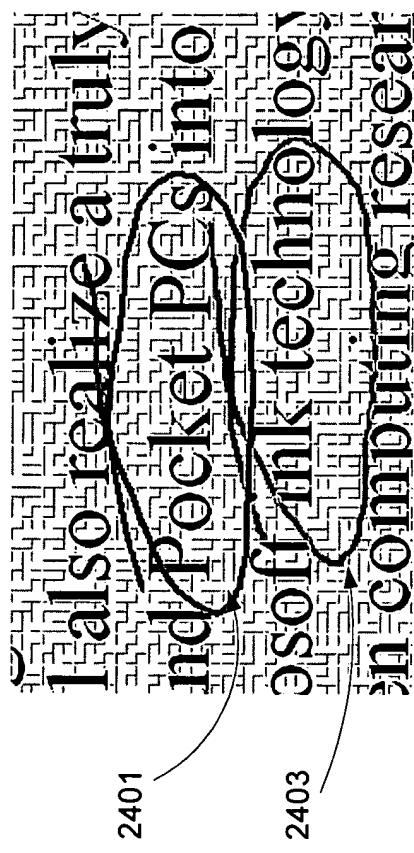


FIG. 25

